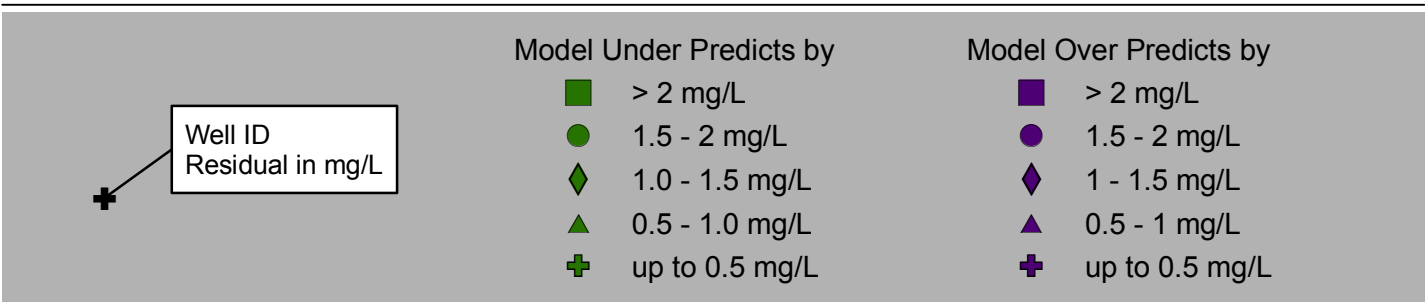


Note:

1. Simulated concentrations from fate and transport groundwater model compared to measured concentrations obtained in 2005/2006.
2. Basemap from: "Remedial Investigation/ Feasibility Study Report Saugat Area 2", URS Corporation, St. Louis, Missouri, January 30, 2004.
3. The residual value plotted is the difference between simulated and measured values. Positive residuals indicate model overestimation while negative residuals indicate model underestimation.

LEGEND



	GSI Job No. G-2935	Drawn By: SKF/CDM	<p>Spatial Correlation Between Simulated and Measured Concentrations</p> <p>Trichloroethene: Shallow Hydrogeologic Unit (Layer 1 in Model)</p> <p>REGIONAL GROUNDWATER FATE AND TRANSPORT MODEL</p> <p>American Bottoms Aquifer</p>
	Issued: 22-Feb-08	Reviewed By: CJN	
	Revised: --	Approved By: CJN	
	Scale: As Shown	FIGURE 79	